

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A mobile communicator, which utilizes wireless transmitting technology to receive or emit signals, the ~~appearance of the mobile communicator at least includes~~ comprises a plurality of buttons ~~that is used~~ to input data and a display that is used to show information, ~~the mobile communicator characterized in:~~ the buttons and display are on a body of the mobile communicator and the body being a rigid, non-flip body, the display ~~is being~~ located below the plurality of buttons.

2. (Currently Amended) The mobile communicator according to claim 1, ~~wherein the appearance further includes~~ comprising an antenna on ~~the~~ a top of the body.

3. (Currently Amended) The mobile communicator according to claim ~~1~~2, ~~wherein the appearance further includes~~ comprising a sound-taking aperture which is located between the antenna and the plurality of buttons.

4. (Currently Amended) The mobile communicator according to claim 1, ~~wherein the appearance further includes~~ comprising a sound-sending aperture which is located on the lower position of the body.

5. (New) The mobile communicator according to claim 1, further comprising a sound-sending aperture which is located beneath the plurality of buttons.

6. (New) The mobile communicator according to claim 1, wherein the body has a top and a bottom, the display being closer to the bottom than all of the plurality of buttons.

7. (New) The mobile communicator according to claim 1, further comprising a sound-sending aperture, the display being located between the plurality of buttons and the sound-sending aperture.

8. (New) The mobile communicator according to claim 7, wherein the display is between all of the plurality of buttons and the sound-sending aperture.

9. (New) The mobile communicator according to claim 1, wherein the body is a one-piece, non-movable structure.

10. (New) The mobile communicator according to claim 1, wherein the body is elongated and has a top and a bottom, all of the plurality of buttons being located closer to the top of the body than the display.

11. (New) The mobile communicator according to claim 1, wherein the body is grippable by a user to present the buttons in a position to be actuated by a thumb of the user.

12. (New) The mobile communicator according to claim 1, wherein the body has a top and a bottom and further comprising a sound-taking aperture located at the top of the body and a sound-sending aperture located at the bottom of the body.

13. (New) The mobile communicator according to claim 12, wherein the display is between the sound-sending aperture and the buttons and wherein the buttons are between the display and the sound-taking aperture.

14. (New) The mobile communicator according to claim 13, further comprising an antenna located at a top of the body, the sound-taking aperture being between the buttons and the antenna.

15. (New) The mobile communicator according to claim 12, wherein a longitudinal axis extends through the body, the display, buttons, sound-taking aperture and sound-taking aperture being symmetrically arranged about the longitudinal axis.

16. (New) The mobile communicator according to claim 1, wherein a longitudinal axis extends through the body, the display and buttons being symmetrically arranged about the longitudinal axis.